





## MCC DE COURSES AT LHS FALL SEMESTER

Prerequisite for the following courses: Eligible for ENG101

ENG101: English Composition I (3 credits)

PSY101: Introduction to Psychology (3 credits)

SOC101: Introduction to Sociology (3 credits)

COM106: Film, Video, and Society (3 credits)

ART151: Graphic Design I (3 credits)

Prerequisite for the following courses: Eligible for ENG101 & MAT080

ENV115: Environmental Studies (3 credits)

BIO131: General Biology I (4 credits)

Prerequisite for the following courses: Eligible for ENG101 & MAT165

EGR101: Introduction to Engineering (4 credits) MAT195: Pre-Calculus I for Science (4 credits)

### **SPRING SEMESTER**

\*Prerequisite: Must earn a C or better in ENG101

ENG102\*: English Composition II (3 credits)

Prerequisite for the following courses: Eligible for ENG101

PSY101: Introduction to Psychology (3 credits)

SOC101: Introduction to Sociology (3 credits)

Prerequisite for the following courses: Eligible for ENG101 & MAT080

ENV101: Environmental Studies (3 credits)

BIO131: General Biology I (4 credits)

Prerequisite for the following courses: Eligible for ENG101 & MAT165

EGR101: Introduction to Engineering (4 credits)







# UMass Lowell DE COURSES AT LHS FALL SEMESTER

BIO1110: Principles of Biology IA (2.5 credits)

CHEM1350: Chemistry I (2.5 credits)

## **SPRING SEMESTER**

BIO1111: Principles of Biology IB (2.5 credits)

CHEM1352: Chemistry II (2.5 credits)

#### UMass Lowell DE Eligibility Criteria:

- Students must be of Junior or Senior Standing
- Minimum GPA of a 3.0 and approval from their Teacher and Guidance Counselor
- Students must meet course prerequisites
- Instructions given by college professors and Lowell High School Teachers
- In some cases, no grades are assigned from first or third marking periods. This may impact rank in class during these marking periods.
- A final grade is awarded at the completion of each course. This will coincide with second and fourth marking periods.
- Completion of appropriate UML documentation

Course	Credit	<b>Grade Level</b>	Pre-Requisite
Principles of Biology (LS)	5 FY	11 or 12	"C" or better in S1 course and lab
			to enroll in S2
Chemistry (LS)	5 FY	11 or 12	"C" or better in S1 course and lab
-			to enroll in S2







Qualified students can earn both high school and college credit through this program by taking select Massachusetts State Universities and Community Colleges courses. These courses are part of the regular credit-earning program of U-Mass Lowell or Middlesex Community College with instruction provided by college and/or Lowell High School teachers. Students are awarded High School credit and College credit at their respective institutions.